

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen (sulphide or sulfide)) or "h.sub.2s") and vapor deposition	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:08
L2	4	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen (sulphide or sulfide)) or "h.sub.2s") and vapor deposition and \$4sphere	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:10
L3	6	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and (microsphere or sphere) and deposition	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:12
L4	4	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet) and deposition	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:32
L5	3	chalcogenide and germanium and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet) and deposition	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:33

L6	3	chalcogenide and germanium and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:35
L7	15	(glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and (sphere or microshpere) and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:41
L8	15	((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and (sphere or microshpere) and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:41
L9	94	((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and atomiz \$3 and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:44
L10	1	((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and atomiz \$3 and glass and chalcogenide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:44
L11	26	((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and atomiz \$3 and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:44
L12	145	((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:45
L13	1	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:45

L14	56	((hydrogen (sulphide or sulfide)) or "h.sub.2s") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and deposition and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:46
L15	42	((hydrogen (sulphide or sulfide)) or "h.sub.2s") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and (vapor deposition) and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:46
L16	1	((hydrogen (sulphide or sulfide)) or "h.sub.2s") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and (vapor deposition) and glass and (sphere or microsphere) and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:46
L17	20	((hydrogen (sulphide or sulfide)) or "h.sub.2s") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and (vapor deposition) and (molten or fus\$3) and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:49
L18	3	((hydrogen (sulphide or sulfide)) or "h.sub.2s") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and (vapor deposition) and ((molten or fus\$3) near3 (circle or sphere or drop\$4 or particle)) and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:50
L19	3	((hydrogen (sulphide or sulfide)) or "h.sub.2s") and ((germanium tetrachloride) or "GeCl.sub.4") and (nozzle or jet or atomiz\$3) and (vapor deposition) and ((molten or fus\$3) near3 (circle or sphere\$4 or drop\$4 or particle)) and glass and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 15:51

L20	3	(hydrogen (sulphide or sulfide)) and ((germanium tetrachloride) or "GeCl ₄ " sub.4") and (nozzle or jet or atomizer) and (vapor deposition) and (molten or fused) and glass and "65". clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 16:20
L39	2	"6355587".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 17:40
L40	0	Jp-60108337-4.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 17:44
L41	2	JP-60108337-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/02 17:44
S1	3	"3214241".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:07
S2	5	("3214241").URPN.	USPAT	ADJ	ON	2009/06/18 12:08
S4	2	"5822479".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:14
S5	11	JP-60108341-\$.did. or JP-60108326-\$.did. or JP-61022523-\$.did. or EP-0843186-\$.did. or WO-9808120-\$.did. or WO-9914168-\$.did. or WO-0068718-\$.did. or GB-2304978-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:22
S6	0	JP-6122523-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:23
S7	2	JP-06122523-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:24
S8	23	S1 or S2 or S4 or S5 or S7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:25
S9	2	S8 and (germanium (sulfide or disulfide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:25
S10	2	S8 and (germanium (sulphide or sulfide or disulfide or disulphide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:27
S11	259	(germanium (sulphide or sulfide or disulfide or disulphide)) and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:32

S12	260	(germanium (sulphide or sulfide or disulfide or disulphide)) and (glass or optical fiber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:33
S13	311	65/413.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:33
S14	365	65/385.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:33
S15	67	65/398.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:33
S16	143	65/419.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:34
S17	206	501/42.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:34
S18	0	S12 and (S15 or S17)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:35
S19	8	(germanium (sulphide or sulfide or disulfide or disulphide)) and (glass or optical fiber) and "65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:35
S20	0	("2007/0074541").URPN.	USPAT	ADJ	ON	2009/06/18 12:36
S21	6	(germanium (sulphide or sulfide or disulfide or disulphide)) and (glass or optical fiber) and (tetrachloride or GeCl) and (hydrogen (sulphide or sulfide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:43
S22	5	(germanium (sulphide or sulfide or disulfide or disulphide)) and (glass or optical fiber) and ((germanium tetrachloride) or GeCl) and (hydrogen (sulphide or sulfide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:44
S23	9	(germanium (sulphide or sulfide or disulfide or disulphide)) and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen (sulphide or sulfide)) or "h.sub.2" s)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:51

S24	12	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen (sulphide or sulfide)) or "h.sub.2" s)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:56
S25	12	S24 and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:56
S26	0	S24 and collaps43	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:57
S27	5	S24 and tube	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 12:57
S28	6	S24 and ((chemical vapor deposition) or CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:14
S29	22	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen (sulphide or sulfide)) or "h.sub.2s")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:15
S30	13	S29 and ((chemical vapor deposition) or CVD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:16
S31	18	("2671739" "3218204" "3224912" "3224913" "3664866" "4066481" "4447469").PN. OR ("4557914").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/18 13:24
S32	12	((germanium (sulphide or sulfide or disulfide or disulphide)) or "GeS.sub.2") and (glass or optical fiber) and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen (sulphide or sulfide)) or "h.sub.2" s)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:31
S33	26	badding-john-\$.in. or hewak-daniel-\$.in. or huang-chung-che.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:40
S34	42	badding-john-\$.in. or hewak-daniel-\$.in. or huang-chung-chen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:40

S35	735	((germanium (\$2sulphide or \$2sulfide)) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:41
S36	8	S34 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/06/18 13:41
S37	7	("3214241" "4557914" "5822479").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 13:19
S38	2	"20070074541"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 13:20
S39	40083	"65".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 13:56
S40	198	S39 and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen sulphide) or "H.sub.2S")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:00
S41	2	S39 and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen sulphide) or "H.sub.2 S") and ((germanium sulphide) or "GeS.sub.2") and ((hydrogen chloride) or hcl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:05
S42	2	S39 and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen sulphide) or (hydrogen sulfide) or "H.sub.2 S") and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") and ((hydrogen chloride) or hcl)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:10
S43	2	S39 and ((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen sulphide) or (hydrogen sulfide) or "H.sub.2 S") and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:11
S44	12	((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen sulphide) or (hydrogen sulfide) or "H.sub.2 S") and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:11

S45	12	S44 and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:11
S46	0	("2007/0074541").URPN.	USPAT	ADJ	ON	2009/09/24 14:16
S47	12	((germanium tetrachloride) or "GeCl.sub.4") and ((hydrogen sulphide) or (dihydrogen sulfide) or (hydrogen sulfide) or "H.sub.2 S") and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:21
S48	205	"65".clas. and chalcogenide	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:23
S49	67	65/398.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:23
S50	1	S49 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:24
S51	741	southampton.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:28
S52	5	S51 and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:29
S53	73	S48 and germanium	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:34
S54	7	S48 and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:34
S55	1	65/413.ccls. and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:46
S56	14	"65".clas. and ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:52
S57	2	"5599751".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 14:53
S58	1433	((hydrogen sulphide) or (dihydrogen sulfide) or (hydrogen sulfide) or "H.sub.2 S") and (germanium or ge) and glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 15:20

S59	1259	((hydrogen sulphide) or (dihydrogen sulfide) or (hydrogen sulfide) or "H.sub.2 S") and (germanium or ge) and glass and (vapor or gas) and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 15:21
S60	13	"65".clas. and ((hydrogen sulphide) or (dihydrogen sulfide) or (hydrogen sulfide) or "H.sub.2 S") and (germanium or ge) and glass and (vapor or gas) and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 15:21
S61	38	"65".clas. and sulfide and chalcogenide and glass and (germanium or ge)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 15:25
S62	30	"65".clas. and sulfide and chalcogenide and glass and (germanium or ge) and (vapor or gas)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/24 15:25
S63	13	("20030068862" "20030186504" "4263030" "4439464" "4969941" "5026661" "5314772" "5330630" "5367588" "5392376" "5735927" "5879426" "5973824").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/24 15:36
S64	78	"65".clas. and chalcogenide and glass and (germanium or ge) and (vapor or gas)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/25 13:34
S65	12	"65".clas. and chalcogenide and (glass near3 film) and (germanium or ge) and (vapor or gas)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/25 13:35
S66	6	chalcogenide and (glass near3 film) and (germanium or ge) and (vapor or gas)	EPO; JPO; DERWENT	ADJ	ON	2009/09/25 13:35
S67	27	chalcogenide and ((glass or substrate) near3 film) and (germanium or ge) and (vapor or gas)	EPO; JPO; DERWENT	ADJ	ON	2009/09/25 13:36
S68	23	chalcogenide and ((glass or substrate) near3 film) and (germanium or ge) and (vapor or gas) and (sulphide or sulfide or S)	EPO; JPO; DERWENT	ADJ	ON	2009/09/25 13:36

S69	23	chalcogenide and ((glass or substrate) near3 film) and (germanium or ge) and (vapor or gas) and (sulphide or sulfide or S or sulphur)	EPO; JPO; DERWENT	ADJ	ON	2009/09/25 13:37
S70	1192	chalcogenide and ((glass or substrate) near3 film) and (germanium or ge) and (vapor or gas) and (sulphide or sulfide or S or sulphur)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 13:45
S71	92	S70 and ((germanium (sulfide or disulfide)) or "GeS.sub.2")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 13:46
S72	92	S70 and ((germanium (sulfide or sulphide or disulfide)) or "GeS.sub.2")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 13:47
S73	6	S72 and ((hydrogen sulphide) or (dihydrogen sulfide) or (hydrogen sulfide) or "H.sub.2 S")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 13:48
S74	70	S72 and (CVD or chemical vapor deposition)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 14:46
S75	2	"5378664".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/25 16:24
S76	417	((glass or substrate) near3 film) and (germanium or ge) and (vapor or gas) and ((sulphide or sulfide or S or sulphur) near2 glass)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/25 17:02
S77	48	S76 and ((germanium (sulfide or disulfide)) or "GeS.sub.2")	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 17:02
S78	42	badding-john-\$.in. or hewak-daniel-\$.in. or huang-chung-chen.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/25 17:13
S79	15	S78 and (germanium or ge)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/25 17:13
S80	18	("2671739" "3218204" "3224912" "3224913" "3664866" "4066481" "4447469").PN. OR ("4557914").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 17:22
S81	8	S80 and (germanium or ge)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/25 17:22

S82	130	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") and melting point	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 14:55
S83	0	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") near2 melting point	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 14:55
S84	0	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") near4 (melting point)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 14:55
S85	0	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") near5 (melting point)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 14:55
S86	1	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") near5 (melting temperature)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 14:56
S87	80	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") and melting point and crystalline	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 15:15
S88	1	crystalline ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") and melting point	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 15:15
S89	7	crystalline ((germanium sulphide) or (germanium disulfide) or "GeS.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 15:15
S90	2	((germanium sulphide) or (germanium disulfide) or "GeS.sub.2") and melting point temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/09/30 17:12
S91	21	"65".clas. and vertical tube furnace	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 15:45
S92	10	"65".clas. and horizontal tube furnace	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 15:52
S93	1	"65".clas. and vertical furnace tube	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 16:17
S94	158	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle or spout or channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 17:37

S95	113	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle or spout or channel) and (optical fiber near3 preform)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 17:38
S96	22	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle or spout or channel) and (optical fiber near3 preform) and (spray or jet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 17:40
S97	26	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle or spout or channel) and (optical fiber near3 preform) and (spray or jet or mist)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 17:44
S98	33	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle or spout or channel) and (optical fiber near3 preform) and (spray or jet or mist or atomiz\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 17:45
S99	15	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle or spout or channel) and (optical fiber near3 preform) and atomiz\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 17:48
S100	7	"65".clas. and (chemical vapor deposition or CVD) and soot and (nozzle) and (optical fiber near3 preform) and spray	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 18:00
S101	7	"65".clas. and (chemical vapor deposition or CVD) and (gas or vapor) and soot and (nozzle) and (optical fiber near3 preform) and spray	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 18:01
S102	0	"65".clas. and (chemical vapor deposition or CVD) and (gas or vapor) and porous glass and (nozzle) and (optical fiber near3 preform) and spray	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 18:03

S103	22	"65".clas. and (chemical vapor deposition or CVD) and (gas or vapor) and soot and (nozzle) and (optical fiber near3 preform) and (spray or jet or mist or atomiz\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 18:07
S104	15	"65".clas. and (chemical vapor deposition or CVD) and (gas or vapor) and fus \$3 and (nozzle) and (optical fiber near3 preform) and (spray or jet or mist or atomiz\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 18:15
S105	27	"65".clas. and (chemical vapor deposition or CVD) and (gas or vapor) and (fus \$3 or melt or molten) and (nozzle) and (optical fiber near3 preform) and (spray or jet or mist or atomiz\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/10/01 18:15

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